

Sort Plan System View

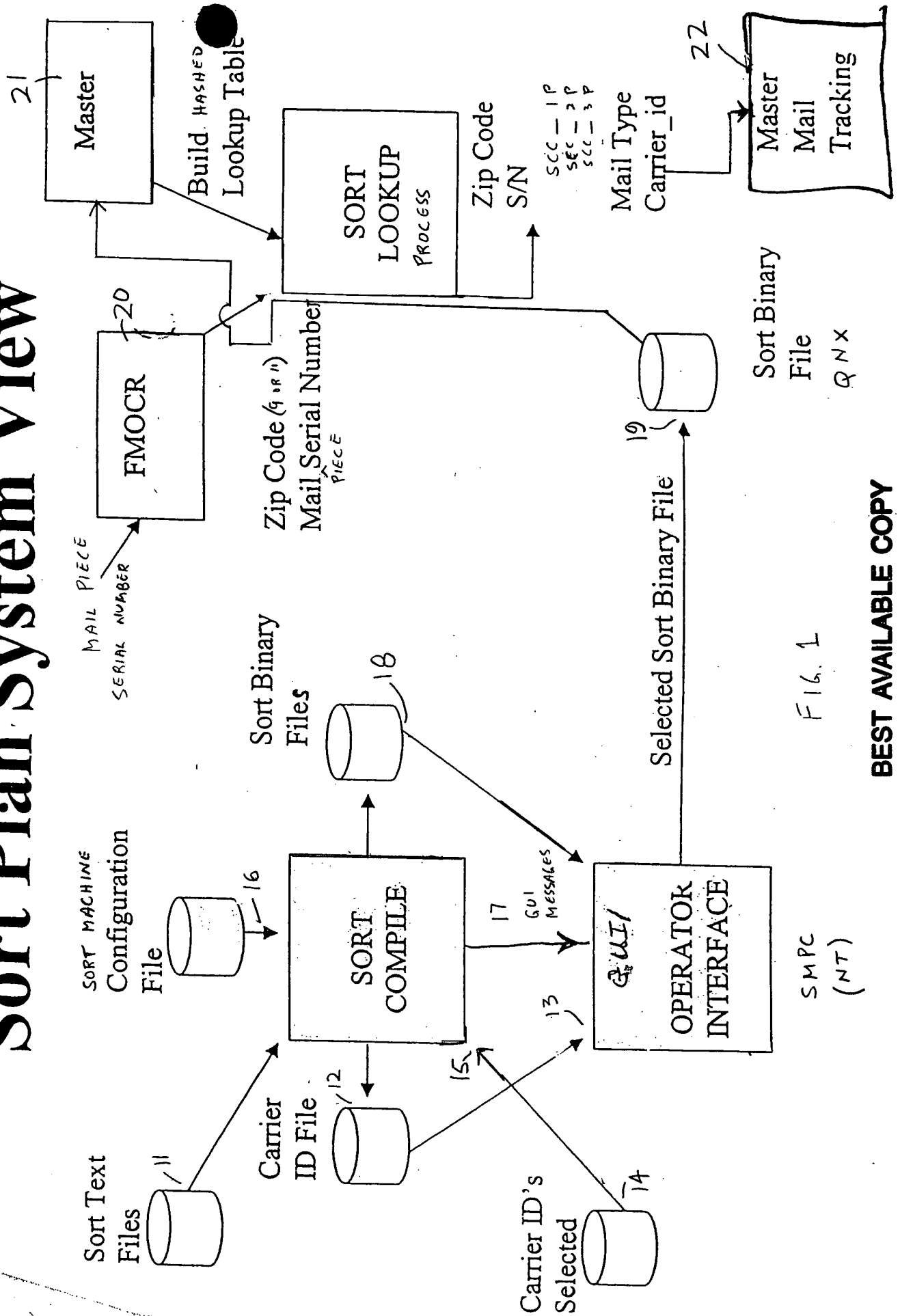


FIG. 1

BEST AVAILABLE COPY

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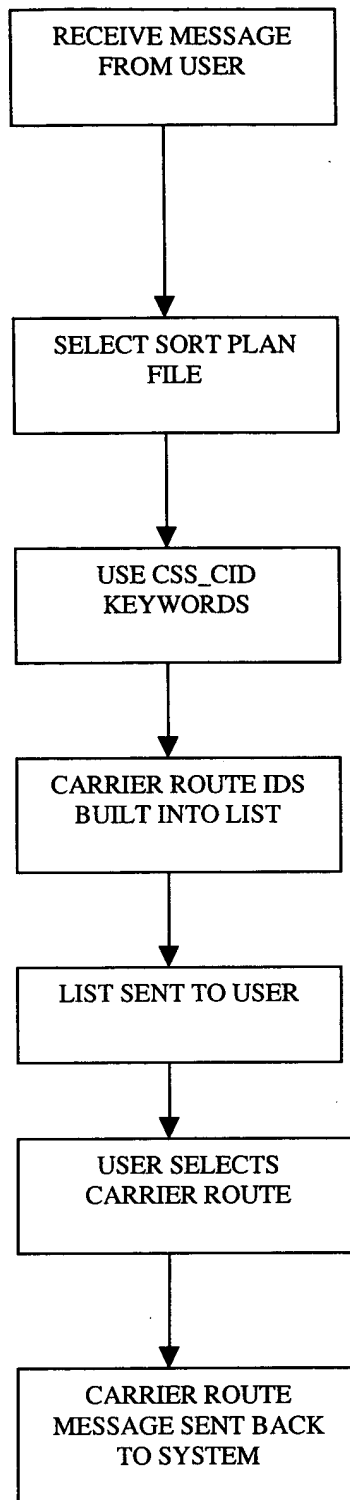


FIG. 2

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graph TD
    A[CARRIER ROUTE IDS SELECTED] --> C[NO]
    A --> D[YES]
    C --> E[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    D --> F[NO]
    D --> G[YES]
    F --> H[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    G --> I[NO]
    G --> J[YES]
    I --> K[NO]
    I --> L[YES]
    K --> M[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    L --> N[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    M --> O[NO]
    M --> P[YES]
    N --> Q[NO]
    N --> R[YES]
    O --> S[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    P --> T[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    Q --> U[NO]
    Q --> V[YES]
    R --> W[NO]
    R --> X[YES]
    U --> Y[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    V --> Z[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    W --> AA[NO]
    W --> AB[YES]
    X --> AC[NO]
    X --> AD[YES]
    AA --> AE[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    AB --> AF[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    AC --> AG[NO]
    AC --> AH[YES]
    AD --> AI[NO]
    AD --> AJ[YES]
    AG --> AK[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    AH --> AL[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    AI --> AM[NO]
    AI --> AN[YES]
    AJ --> AO[NO]
    AJ --> AP[YES]
    AM --> AQ[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    AN --> AR[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    AO --> AS[NO]
    AO --> AT[YES]
    AP --> AU[NO]
    AP --> AV[YES]
    AS --> AW[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    AT --> AX[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    AU --> AY[NO]
    AU --> AZ[YES]
    AV --> BA[NO]
    AV --> BB[YES]
    AY --> BC[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    AZ --> BD[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    BA --> BE[NO]
    BA --> BF[YES]
    BB --> BG[NO]
    BB --> BH[YES]
    BE --> BI[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    BF --> BJ[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    BG --> BK[NO]
    BG --> BL[YES]
    BH --> BM[NO]
    BH --> BN[YES]
    BK --> BO[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    BL --> BP[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    BM --> BQ[NO]
    BM --> BR[YES]
    BN --> BS[NO]
    BN --> BT[YES]
    BQ --> BU[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    BR --> BV[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    BS --> BW[NO]
    BS --> BX[YES]
    BT --> BY[NO]
    BT --> BZ[YES]
    BW --> CA[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    BX --> CB[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    BY --> CC[NO]
    BY --> CD[YES]
    BZ --> CE[NO]
    BZ --> CF[YES]
    CA --> CG[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    CB --> CH[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    CG --> CI[NO]
    CG --> CJ[YES]
    CF --> CK[NO]
    CF --> CL[YES]
    CI --> CM[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    CJ --> CN[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    CM --> CO[NO]
    CM --> CP[YES]
    CN --> CQ[NO]
    CN --> CR[YES]
    CO --> CS[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    CP --> CT[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    CQ --> CU[NO]
    CQ --> CV[YES]
    CR --> CW[NO]
    CR --> CX[YES]
    CU --> CY[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    CV --> CZ[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    CW --> DA[NO]
    CW --> DB[YES]
    CX --> DD[NO]
    CX --> DE[YES]
    DA --> DF[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DB --> DG[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DD --> DH[NO]
    DD --> DI[YES]
    DE --> DJ[NO]
    DE --> DK[YES]
    DH --> DL[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DI --> DM[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DJ --> DN[NO]
    DJ --> DO[YES]
    DK --> DP[NO]
    DK --> DQ[YES]
    DN --> DR[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DO --> DS[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DP --> DT[NO]
    DP --> DU[YES]
    DQ --> DV[NO]
    DQ --> DW[YES]
    DT --> DX[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DU --> DY[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DV --> DZ[NO]
    DV --> DA2[YES]
    DW --> DB2[NO]
    DW --> DC[YES]
    DX --> DD2[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DY --> DE2[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DD2 --> DE3[NO]
    DD2 --> DF2[YES]
    DC --> DG2[NO]
    DC --> DH2[YES]
    DE3 --> DI3[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DF2 --> DJ3[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DG2 --> DK3[NO]
    DG2 --> DL3[YES]
    DH2 --> DM3[NO]
    DH2 --> DN3[YES]
    DI3 --> DO3[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DJ3 --> DP3[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DK3 --> DQ3[NO]
    DK3 --> DR3[YES]
    DL3 --> DS3[NO]
    DL3 --> DT3[YES]
    DM3 --> DU3[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DN3 --> DV3[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DO3 --> DW3[NO]
    DO3 --> DX3[YES]
    DP3 --> DY3[NO]
    DP3 --> DZ3[YES]
    DU3 --> DA4[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DV3 --> DB4[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DW3 --> DC4[NO]
    DW3 --> DD4[YES]
    DX3 --> DE4[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DY3 --> DF4[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DD4 --> DE5[NO]
    DD4 --> DF5[YES]
    DE4 --> DG4[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DF4 --> DH4[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DE5 --> DI5[NO]
    DE5 --> DJ5[YES]
    DF5 --> DK5[NO]
    DF5 --> DL5[YES]
    DI5 --> DO5[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DJ5 --> DP5[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DK5 --> DQ5[NO]
    DK5 --> DR5[YES]
    DL5 --> DS5[NO]
    DL5 --> DT5[YES]
    DO5 --> DU5[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DP5 --> DV5[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DQ5 --> DW5[NO]
    DQ5 --> DX5[YES]
    DR5 --> DY5[NO]
    DR5 --> DZ5[YES]
    DU5 --> DA6[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DV5 --> DB6[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DW5 --> DC6[NO]
    DW5 --> DD6[YES]
    DX5 --> DE6[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DY5 --> DF6[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DD6 --> DE7[NO]
    DD6 --> DF7[YES]
    DE6 --> DG6[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DF6 --> DH6[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DE7 --> DI7[NO]
    DE7 --> DJ7[YES]
    DF7 --> DK7[NO]
    DF7 --> DL7[YES]
    DI7 --> DO7[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DJ7 --> DP7[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DK7 --> DQ7[NO]
    DK7 --> DR7[YES]
    DL7 --> DS7[NO]
    DL7 --> DT7[YES]
    DO7 --> DU7[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DP7 --> DV7[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DQ7 --> DW7[NO]
    DQ7 --> DX7[YES]
    DR7 --> DY7[NO]
    DR7 --> DZ7[YES]
    DU7 --> DA8[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DV7 --> DB8[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DW7 --> DC8[NO]
    DW7 --> DD8[YES]
    DX7 --> DE8[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DY7 --> DF8[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DD8 --> DE9[NO]
    DD8 --> DF9[YES]
    DE8 --> DG8[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DF8 --> DH8[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT TO FOR BINS AVAILABLE]
    DE9 --> DI9[NO]
    DE9 --> DJ9[YES]
    DF9 --> DK9[NO]
    DF9 --> DL9[YES]
    DI9 --> DO9[MESSAGE: TOO MANY DELIVERY SEQUENCE POINTS TO SORT TO]
    DJ9 --> DP9[MESSAGE: TOO MANY CARRIER ROUTE BREAKS/BUNDLE BREAKS/HOLDOUT BREAKS TO SORT
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FIG. 3

FOI b7D b7C b7E b7F

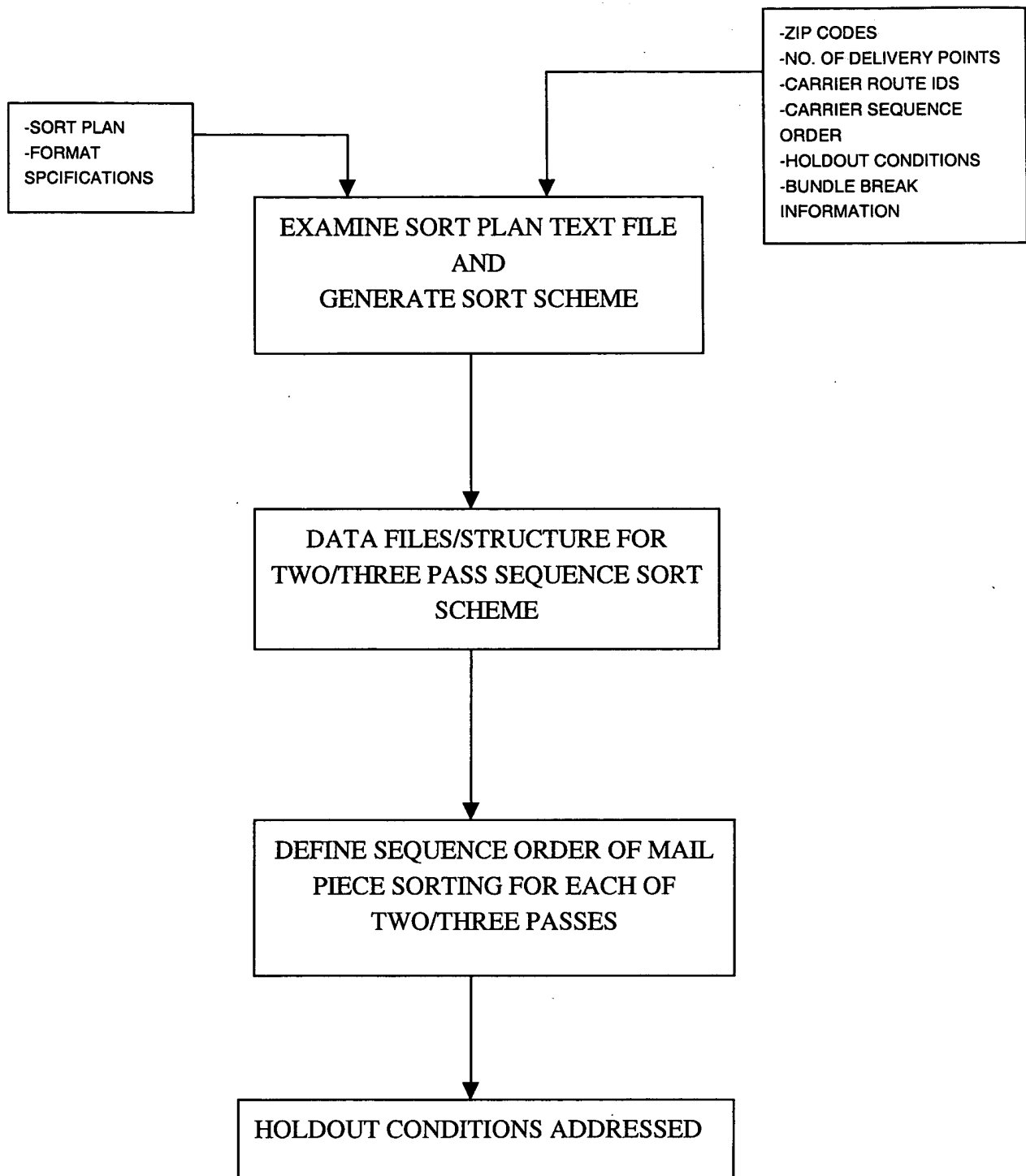


FIG. 4